



**INFORMATION DISCLOSURE
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APPLICATION NO.
10/762,715

INVENTOR(S)
DiMatteo et al.

FILING DATE
January 22, 2004

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
PS	4,142,525	March 6, 1979	Binard et al.			
PS	5,575,769	November 19, 1996	Vaillancourt et al.			
PS	5,405,340	April 11, 1995	Fageol et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE (M/D/Y)	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	2 718 969	October 27, 1995	FR				
	202 08 420 U1	October 31, 2002	DE				
PS	96/41649	December 27, 1996	WO				

OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.

EXAMINER

Philip Draz

DATE CONSIDERED

3/3/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
		Asch, "Venous access: options, approaches and issues," <i>Can. Assoc. Radiol. J.</i> 2001; 52(3): 153-64 [12 sheets]
PS		Herts, et. al., "Power injection of contrast media using central venous catheters: feasibility, safety, and efficacy," <i>AJR Am. J. Roentgenol.</i> 2001 Feb; 176(2): 447-53. [abstract: 3 sheets]
		Roth, et. al., "Influence of radiographic contrast media viscosity to flow through coronary angiographic catheters," <i>Cathet. Cardiovasc. Diagn.</i> 1991 Apr; 22(4): 290-4. [abstract: 1 sheet]
		Carlson, et. al., "Safety considerations in the power injection of contrast media via central venous catheters during computed tomographic examinations," <i>Invest. Radiol.</i> 1992 May; 27(5): 337-40. [abstract: 1 sheet]
		Kaste, et. al., "Safe use of power injectors with central and peripheral venous access devices for pediatric CT," <i>Pediatr. Radiol.</i> 1996; 26(8): 449-501. [abstract: 1 sheet]
		Herts, et. al., "Power injection of intravenous contrast material through central venous catheters for CT: in vitro evaluation," <i>Radiology</i> 1996 Sep; 200(3): 731-5. [abstract: 1 sheet]
		Rivitz, et. al., "Power injection of peripherally inserted central catheters," <i>J. Vasc. Interv. Radiol.</i> 1997 Sep - Oct; 8(5): 857-63. [abstract: 1 sheet]
		Rogalla, et. al., "Safe and easy power injection of contrast material through a central line," <i>Eur. Radiol.</i> 1998; 8(1): 148-9. [abstract: 1 sheet]
		Williamson, et. al., "Assessing the adequacy of peripherally inserted central catheters for power injection of intravenous contrast agents for CT," <i>J. Comput. Assist. Tomogr.</i> 2001 Nov - Dec; 25(6): 932-7. [abstract: 1 sheet]
		Chahoud, et. al., "Randomized comparison of coronary angiography using 4F catheters: 4F manual versus 'Acisted' power injection technique," <i>Catheter Cardiovasc. Interv.</i> 2001 June; 53(2): 221-4. [abstract: 1 sheet]
		Walsh, et. al., "Effect of contrast agent viscosity and injection flow velocity on bolus injection pressures for peripheral venous injection in first-pass myocardial perfusion studies," <i>Technol. Health Care</i> 2002; 10(1): 57-63. [abstract: 1 sheet]
PS		Saito, et. al., "Diagnostic Brachial Coronary Arteriography Using a Power-Assisted Injector and 4 French Catheters with New Shapes," <i>J. Invasive Cardiol.</i> 1997 Sep; 9(7): 461-468. [abstract: 1 sheet]

EXAMINER	<i>Phillip Dray</i>	DATE CONSIDERED	<i>3/3/2006</i>
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